



Windows Vista

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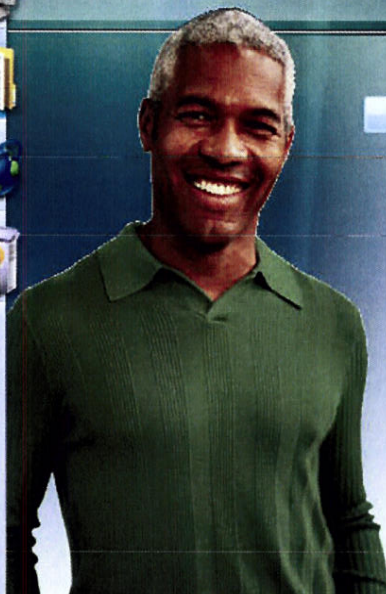
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Security

Windows Vista is engineered to be the most secure version of Windows yet. The new features in Windows Vista help to give you the control and confidence you need to get the most out of your PC.

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If you use a laptop computer, you know that starting up your laptop just to check a message or find an address or phone number isn't always practical.

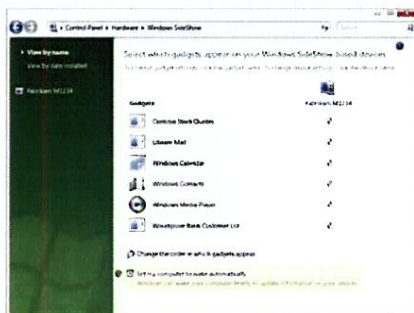
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Windows Vista SideShow technology enables laptop manufacturers to include a secondary or auxiliary display in future laptop designs. This display can be used to easily view the critical information you need, whether the laptop is on, off, or in sleep mode. The convenience provided by these auxiliary displays will save time and battery life by allowing you to quickly view meeting schedules, phone numbers, addresses, and recent e-mail messages without having to start up your laptop.



Quickly access the key information you need like appointments, key e-mails, or notes without turning on your laptop using Windows SideShow.

The Windows Vista SideShow platform will also enable hardware manufacturers to build auxiliary displays in a wide range of peripheral devices such as keyboards, LCD display casings, remote controls, and cell phones. These devices can then display information received from a Windows Vista-based PC, providing even more convenience to your everyday computing.



Easily manage the information you want to appear on Windows SideShow enabled devices.



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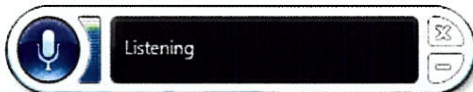
Remote Assistance

Speech Recognition

Speech Recognition in Windows Vista empowers you to interact with your computer by voice. It allows you to significantly limit your use of mouse and keyboard while maintaining or increasing productivity. You can dictate documents and e-mail messages in mainstream applications, fill out forms on the web using voice commands, and seamlessly manage Windows Vista and applications by saying what you see.

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Speech Recognition is fully integrated into Windows Vista and is built on top of the latest Microsoft speech technologies. It has unparalleled voice recognition accuracy that improves with use as it adapts to your speaking style and vocabulary. Speech Recognition supports multiple languages and includes a new human-sounding speech synthesizer.



With Speech Recognition in Windows Vista you can control your computer by voice whether dictating an e-mail or controlling applications.

Microsoft's Speech Recognition is designed to focus on what you want. Right from the start, you can work through guided setups and an interactive training application to get familiar with key concepts and commands. The innovative natural user interface provides choices or additional questions to help you along. Whether starting an application, selecting a word, or correcting a sentence, you are always in control and are smoothly guided toward a list of smart choices.

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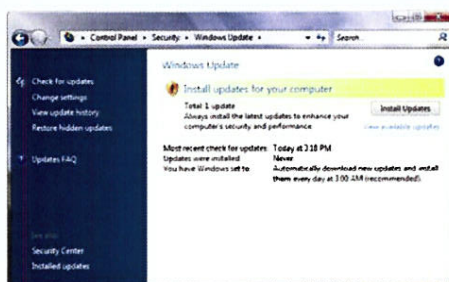
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Windows Update

Windows Update helps to keep your computer up to date and more secure by providing Microsoft Windows Vista software updates. You can configure Windows Update to automatically download and install updates for you. You can essentially "set it and forget it."

In Windows Vista, the capabilities of Windows Update are extended beyond the features available in Windows XP and make updating easier and less disruptive.

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Customizing Windows Update settings and actions provides you with seamless updating and flexibility when those updates occur.

Easier

- **Automatic delivery of important and recommended updates:** In Windows Vista, Windows Update can automatically download and install both important and recommended updates. In earlier versions, only updates classified as "Important" could be installed automatically, and you had to manually select and download other available updates.
- **Improved consistency:** In Windows Vista, you will see the same user interface whether you are on your home computer or your corporate computer updated through a Windows software management solution.

Less disruptive

- **More seamless updating:** When an update applies to a file in use, Windows Vista can save the application's data, close the application, update the file, and then restart the application.
- **Greater flexibility:** In Windows Vista, updating occurs in the background or may be scheduled for a time that's convenient for you. If an update requires a restart to complete installation, you can schedule it for a regular time. You can also postpone a previously scheduled restart until your current work is complete.